986-988 CONCRESS STREET SHAL Full out # 92.19 - Han out # \$2028 - This

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	13 15 PECTOR	Owner's Address: 1. 1289 Date Ap	ril :	27,/51
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	BYAPPROVED FINAL INSPECTION			
	Sm . w 1961	DRAINS		<u> </u>
	JUSEPH P. WELCH	TANKLESS WAT'R HEAFERS		
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(MULT FAMILY NEW CONSTRUCTION REMODELING	AND HEALTH DEPT. PLUMBING INSPECTION	Taro	182.00
	PORTI	AND HEALTH DEPT. PLUMBING INSPECTION		

PERMIT 9107	Address: Installation Dr.: Reciliand Station Owne of Bldg.: Tentland Terminal Control
A Finisection	Owner's Address: Date:
APPROVED FIRST INSPECTION	
Date (Aug 17-1960	1 5 1745 3 LAVATORIES 3 6 40
JOSEPH P. WELCH	BATH TURS
APPROVED FINAL INSPECTION	SH-DWERS DRAINS
. Date	HOT WATER TANKS TANKLESS WATER HEATERS TANKLESS WATER HEATERS
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S NG.E MULT FAMILY NEW CONSTRUCTION	ROOF LEADERS (conn. to h use drain)
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5M 12-53 🖂 FORTE	

PERMIT 8817 HUMBER 8817	Address 77 Company Track Installation For: Owner of Bld 3: 2
PORTLAND PLUMBING	Owner or on the fact are the fact are
INSPECTOR	Owner's Address: 727 Annes Sut
1 P. Wolch	Plumber: 2 1. W. Hari Date: 5-12-60
APPENDED FIRST INSPECTION	NEW REP'L PROPOSED INSTALLAND) PULL AREP'S FEE
483	SIRIKS
Dete May 12 60	1 LAVATORIES
JOSEPH P. WELCH	9 101. '5
B)	BATH THES
APPROVED FINAL INSPECTION	SHOWERS
DOSEPH P. WELCH	
JOSEPH, P. WELCH	HOT WATER TANKS
Ву	TANKLESS WATER HEATTED
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RESIDENTIAL	HOUSE SEWERS
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PORTI	AND HEALTH DEPT. PLUMBING INSPECTION Total
5M 12-53 🖂 PORID	

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J. J. J. W.

ST THE STATE OF

	PERMIT 6878	PERMIT TO 'MSTALL PLUMBING	
	NUMBER UOIU	Address: 930 Congres	
	Dota 9-19-38	Installation For:	
	PORTLAND PLUMBING	Owner of Bidg.:	£233.4.
	INSPECTOR	Owner's Address Q1 Fac St.	
	APPPOVED FIRST INSPECTION	Plumber: Have Course C Date:	9-19.58
	U	NEW REP'L PROPOSED INSTALLATIONS	VUMBER FLE
	Date Sept. 22-58	SINKS LAVATORIES	· - -
	a gawilil	TOILETS	
	APPROVED FINAL INSPECTION	BATH TUBS	- J
	<i>U</i> , /	SHOWERS	
	Date- Sept 2258	DRAINS	
	0001111	HOT WATER TANKS	
	By Joseph Bulling	TANKLESS WATER HEATERS 15	
	TYPE OF BUILDING	PARBAGE GRINDERS	
	PESIDENTIAL	PTIC TANKS	
1	SINGLE	HOUSE SEWERS	
\$ J	MULTI FAMILY	ROOF LEADERS (conn. to house drain)	
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	☐ REMODELING		1

PERMIT 685	7 Address: 93 0 Congress		
PORTLAND FLUMBING	Owner of Bidg. May of Cacase Owner's Address: Plumber:	型之	
Doro 2 1 18 50	SINKS 3 STATISTICS LAVATORIES TOILETS BATH TUBS	NUMS 1	1.00
By FO BUILDING COMMERCIAL RESIDENTIAL	SHOWERS DRAINS HOT WATER TANKS TANKIESS WATER HEATERS GARBAGE GRINDERS		
S'NGLE MULTI FAMILY NEW CONSTRUCTION REMODELING	SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (conn. to house drain)		
marine was a mile a compare a comment	ND HEALTH DEPT. PLUMBING INSPECTION T	7	400

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I-2 INDUSTRIAL ZONE

APPLICATION FOR PERMIT

PERMIT ISSUED
OUTSIE
JUN 28 1950

Ciais of Building or Type of Si	fractureInird_Ulass	1	i
Portland,	Maine, June 23, 1960		PITY OF PUBLICAL
THE ENGLISH OF BUILDINGS, PORTL	AND, MAINE	•	•
The unders gned hereby applies for a permi in accordance with the Laws of the State of Maine specifications if any submitted harmith and the	it to erect alter repair demolish inst e, the Building Code and Zonin	all the following Ordinance of the	City of Portland, plans a
Location — 940 Congress St.	- Within F	ire Limits?	List. No.
Owner a name and address for cland_ferm	cinal Co. 222 St. John	St.	Tolonhan
Lessee's name and address	***************************************		Talasta
Contractor's name and addressOwners			Telephone
Arcintect	Specifications	Plane Yes	No of above 6
rroposed use of building	Railroad Station		NT- C!!*
Last useU	S Hail building		NT *10
Material revel No. stories 1 Heat	Style of roof		Roofing
Other buildings on same lot			
Estimated cost \$ 30,000			Fee \$ 30.00
29, FF General	Description of New Wor	.l.	47 -
	`	- }	
	.	• • •	
	FEI	mit Issued	with Letter
Is any plumbing involved in this work? Is connection to be made to public sewer? Has continuous took made to public sewer?	It not, what is prop	ased for sewice	• >
Has septic tank notice been sent?	Form notice sent?		
Height average grade to top of plate	Height average grade to	highest point	of roof
Size, nonNo. stori	iessolid or filled land?		
braterial of foundation	Thickness, top botton		earth or rock?
Material of underpinning			earth or rock? r
Rise per footRise per foot	Height	Thick	race
NG, OI chirnneys Material of chime.	Height Roof covering		ness
Emmin I and a second of Chilling	Height Roof covering Roof covering	Kind	ness
rraining Lumiber-Kind Dressed or	Height Roof covering eya of lining full size? Corner	Kind ea	nessfuel
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Size Girder Columns under gird Kind and thickness of outside sheathing of exce	Height Roof covering eya of lining Corner full size? Size erior walls?	Kind ea	ness fuel
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Size Girder Dressed or Size Girder Columns under gird Kind and thickness of outside sheathing of exce Studs (outside walls and carrying partitions) 2x4-	Height Roof covering eya of lining Corner lers Size srior walls? Corner flow of the control of	Kind ea	ness fuel Sills on centers
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Size Girder Dressed or Size Girder Columns under gird Kind and thickness of outside sheathing of exte Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thick res No. cars now accommodated on same lot, to be	Height Roof covering eya of lining full size? Corner ders Size erior walls? -16" O. C. Bridging in every flo , 2nd , 3rd , 2nd , 3rd es of walls? If a Garage be accommodated number of	posts Max. or and flat roo	f span over 8 feet. , roof , roof , roof height?
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Size Girder Columns under gird Kind and thickness of outside sheathing of exterminations of carrying partitions of	Height Roof covering eya of lining full size? Corner ders Size erior walls? -16" O. C. Bridging in every flo , 2nd , 3rd , 2nd , 3rd es of walls? If a Garage be accommodated number of repairs to cars habitually story Will work require disturbing Will there be in charge of see that the State and Ci observed? yes	Max. or and flat roo mmercial cars red in the proportiscellaneous of any tree on the above work	f span over 8 feet. , roof , roof , roof , roof beight? to be accommodated sed building? a public street? no care and the set of the set o

INSPECTION COPY

NOTES Staking Out Notice Form Check Notice Cert. of Occupancy issued 10-13-60 - Bldg monal steal partition installed until use of blood established. 12.22.60 R.B. station use out - To top

J.

AP-984-990 Congress Street

June 28, 1960

Portland Terminal Co. Att. Hr. John V. Parker 222 St. In Street

co to: Treffic Engineer

Gentles:

Building permit for moving existing metal frame building from its present location at the resr of St. John Street to your property at the above named location is issued hereaith based upon plans filled with the application for yearst, but subject to the following conditions:

- 1. Farmit is issued subject to compliance with requirements of the City Sidewalk Ordinance. You should consult Mr. Conner, City Traffic Engineer, whose office is in the quarters of the Public Works Department in Gity Hall, as regards the requirements of that Ordinance.
- 2. The two exit doesn from the waiting room are to be equipped with vestibule latch sots so installed that those doesn may always be opened from the inside, even whough locked against entrance from the outside, merely by turning the usual knob or by pressure on the usual thumb lever.
- 3. There is to be no stepdom other than the thickness of the usual threshold at either of these out-swinging exit doors.
- 4. An exit sign with letters at least 4 inches high is required over the door not ordinarily used for entrance purposes.
- 5. Projection of unreinforced concrete wall footings beyond either side of the wall they support is not to exceed 75 per cent of the thickness of the footing in any case.
- 6. Plans do not make clear the type of canopy to be installed on front of building. Unless it is to be of a type for which standard plans are already on file at this office, complete plans of the canopy itself will need to be furnished. Erectica of the canopy and sign on it is to be covered by another pormit to be taken out by the actual erector of the structure.
- 7. Any welding of joints in connection with erection of structural steel is required to be performed only by welders who have been certified for such work in the City of Portland within one year of the date on which the work is performed.
- 8. This department is required to be notified for inspection before any covering is applied to walls, partitions or callings.

AP-984-990 Congress Street

(2)

June 28, 1960

9. A certificate of occupancy is required from this department before the building is put into use.

10. We can find a mention made of the use to which the area of the building cutside the waiting room section is to be put. If it is to be other than strate, question may arise as to adequacy of means of egrese. In any case it must be, of course, some use in which is allowable under the Zoning Ordinance in the 1-2 Industrial Zone in which the property is located.

Very truly yours,

W3/1g

Albert J. Hears Inspector of Buildings

- 175 need

HWILL SHAT

6 - 12 3 -

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Lew Fallenger itation at 984-990 Congress Greet 1. 1- Forms: - I-2 Industrial 3 one Height of mombfde = 14' at eaves 21' at ridge Parker 3-4711 Says (average hat = 17½!

The lection 12-C-1 requires selback from land),

But Goder Dung Street of 17½! (Light of Guilding), Englishet. Off-sheet parking- If classified as public (Asg. no off-scheet parking required until 3000 by It area exceeded, One a of waiting mont offices=40x50=2000, so no off sheet parking be quired. Use of Balance of Blog. 2- Special + General 7100 Requirements: SECTION 212 a-OX SECTION 205 a-C.N b- OK b-0.K. c-0,12 c- O.K. d- Grenature windows for well rooms. ? d-0.K. other than thekness?
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Sout C. 11 - 12 depth

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FILL IN COMPLETELY AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT October 31, 1945

Portland, Maine,... The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: To the INSPECTOR OF BUILDINGS, FORTLAND, ME. __Use of Building Express Office ___No. Stories__ Location 992 Congress Street Name and address of owner of appliance American Railway Express, 992 Congress St Installer's name and address ____Community Oil Co., 512 Cumberland Ave. General Description of Work Out-10. 3 193 To install Oil burning equipment in connection with existing steam IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar? _____ If not, which story_lst _Kind of Fuel. Material of supports of appliance (concrete floor or what kind) concrete Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, _from sides or back of appliance ___from front of appliance_ from top of smoke pipe____ Size of chimney flue_____Other connections to same flue_ IF OIL BURNER _Labeled and approved by Underwriters' Laboratories? Yes_ Name and type of burner Silent Glow __Type of oil feed (gravity or pressure) __top_ Will operator be always in attendance? ___No, and capacity of tanks 1-1000 gal. Location oil storage outside underground Will all tanks be more than seven feet from any flame? YesHow many tanks fireproofed? Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

Signature of Installer.

By: Allward,

	-
	Harney and TEld
Permit No. 45/ 1527	- This Value
Location 92 Congress St.	will be the
Owner american Calliny Express	was required of the
Date of Permit 11/1/145	burin asso, a min
Post Card sent	Jalen francis
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Approval Tagissued 5-6.46 411.1	the head with the
Oil Burner Check List (date)	bothe ito NI. 1111
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2. Label	would take the
3. Anti-siphon	If these matter
4. Oil storage	1 File
	<u>; - </u>
5. Tank Distance	
6. Vent Pipe	
7. Fill Pipe	
8. Guage	
9. Rigidity	
10. Feed safety	
11. Pipe sizes and material	
12. Control valve	
13. Ash pit vent	
14. Temp. or pressure safety	• • • • • • • • • • • • • • • • • • •
15. Instruction card	
16.	
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12-26-45 tacky /111.	A management of the same of th

) INDUSTRIAL ZONE

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Owner Railway Express Inc. Plumber H. J. Katz																								
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;	ta B	Lavatories	Bath Tube		Laundry Trays	Conductors	Foot Baths	Slop Koppers	ors	Soda Fountains	хев	80	Shower Baths	78 F	Stall Drains	Butler Sinks	Dish Washers	Washing Machines	Pe J		Cellar Draina	Roof Drains	Cement Drain Removed	8 Ce
	Closets	vat	th 1	Sinka	undı	ngac	ot E	op H	Cuspidors	ोक म	Ice Boxes	Urinala	мег	nktı	1.	ler	h We	$h1n_{\rm g}$	1 Pf ough	Draine	lar	Ä	ent	its & Awe.
The second		<u> 13</u>	- -	S	<u>명</u>	<u>ဗ</u>	윤	S	<u>2</u>	<u>8</u>	Ice	E	Sho	둳	Sta	But	Dis	Was	Sof	Dra	Ce1	Roo	Ceme	Vaults & O Done Awg"
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Ethenly tron Treat to Rest - applied 15H high 14Honton and 1818 theep

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(Clesson)				992 Cory 32	Topper husers	Railway Frances Miney		

APPLICATION FOR PERMIT

ESTABLE OF THE PROPERTY.

Class of Building or Type of Structure Third Class Portland, Maine, March 1, 1945 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Luws of the Swar Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 992 Congress Street (rear) Within Fire Limits? no Dist. No.

Portland Terminal Co.
Owner's or Lessec's name and address Reilway Express Agency, Inc. Telephone 3-5757 -Contractor's name and address Arthur O. Soule, 15 Dudley St. Telephone _____ Plans filed_yes_110. of sheets__1 Proposed use of building Storage including sawdust Other buildings on same lot... Estimated cost \$_85. Description of Present Building to be Altered Material frame No. stories 1 Heat none Style of roof Roofing asphalt roofing Storage including sawdust General Description of New Work

This building is a 1-story shed about 75' long and 25' wide, about 10' from and into rear of the main express building. To construct and extend an existing bin for the storage of sawdust in this building, the bin when finished to be about 12' wide and 18' long and about 15' high extending to the roof. The walls will be constructed of no less than 23' stude, no less than 16" on center with sherthing either on the inside or the outside.

"The purpose of this new enlarged bin is to improve the method of handling sawdust from railroad cars to the bin. An electric blower system with motor and blower unit fixed in place inside the building will be provided, the blower to be adjacent to a large doorway opening into the open air. The discharge end of the system will run from this blower unit to the upper end of the bin in non-burable ripe. The intake and of the system will consist of a portable hopper and connecting duct to be in place only when sawdust is being conveyed. The means of removal of sawdust from bin will be substantially as at present, shovelling from opening at bottom par. Of bin into station trucks.

Also construct two partitions to form with existing outside walls forming a room for storage of damaged articles, partitions construction to be same as above. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the heating contractor Details of New Work ERTIFICATE OF OLLUTAR THE WALLS IN THE WALLET Is any plumbing work involved in this work?____ Is any electrical work involved in this work? Height average grade to top of plate. Size, front_______No. stories______Height average grade to highest point of roof____ To be erected on solid or filled land?_____earth or rock?_____ Material of foundation_______Thickness, top_____bottom____cellar_____ Material of underpinning Height Thickness Kind of roof _____Rise per foot ____Roof covering____ No. of chimneys ______of lining ______of Kind of heat______Type of fuel______Is gas fitting involved?_____ Framing lumber—Kind _____ Dressed or full size? Corner posts Sills Girt or ledger board? ______Max. on centers_____ Material columns under girders_____ Strids (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: On centers: 1st floor______, 2nd______, 3rd_______, roof_____ Maximum span: If one story building with masonry walls, thickness of walls?_____ If a Garage _____, to be accommodated___ No. cars now accommodated on same lot_ Total number commercial cars to be accommodated_____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?___ Miscellaneous

Will above work require removal or disturbing of any shade tree on a public street?____no____

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Yes Reilroad Express Agency Inc.

Signature of owner By:

ORIGINAL

Conner (13 Liceny Syrven Agency Date of permit 2/2/4/5 Notif. closing in Inspa. closing in Final North Final Inspa. 5/10/45 Cert of Occupany issued Mone NOTES ANOTES	Permit No. 145	
Notif. closing-in Final Inspn. 5/10/48 Cert. of Occupancy issued More NOTES 3/18/45: Partition in AB	Permit No. 445/127	
Notif. closing-in Final Inspn. 5/10/48 Cert. of Occupancy issued More NOTES 3/18/45: Partition in AB	Owner Railway Einen Con	
Notit. closing-in Inspa. closing-in Final Young Final Inspa. Cert. of Occupancy issued Name NOTES ANOTES AN	Date of permit 3/ 2/45	
Inspa. Closing in Final North Final Inspa. 5/10/45 Cert. of Occupancy, issued Name NOTES BINGUES Contribution in the state of the		
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APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class MAR 10 1938 Portland, Maine, Errch 10, 1928

ATIV	:		DULL DINGS.	PORTLAND, ME.
	INSPECTOR	OF	BOILDIA	to to oracl

INSPECTION COPY

The undersigned hereby applies for a permit to areast alter install, the following building atructure againment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herepith the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications: Owner's or Lessee's name and address... Realway Express Agency, Inc. 202 Congress Stelephone... Location 992 Congress Street Contractor's name and address Geogins & Ciark, 46 Portland St. Proposed use of building Freight shed Fee \$___________ Other buildings on same lot____ Description of Present Building to be Altered Estimated cost \$_50. ____Roofing_ ___Heat______Style of roof_____ _No. families_ Material wood No. stories 1 Freight shed General Description of New Work To relocate center door to and of building (12' opening,)

· · · · · · · · · · · · · · · · · · ·	NOTIFICATION DEFORE LATTER.
•	in the name of
as arian annati	atus which is to be taken out separately by and
t that this permit does not include installation of heating appropriate	Work pushing is Waven
t is understood that this permit does not include installation of heating apparation to the street of New he heating contractor.	Work eight average grade to top of provinces. The state of Carlot Control of Carlot Control of Carlot Control of Control
,	tight average grade to inglife.
Size, frontNo. storiesH To be erected on solid or filled land?Thickness, top Material of foundationHeigh	earth or rock?
Size, front	bottom
To be erected on Soundation.	Thickness
Material of foundation	of covering
Material of underprise	of lining
Material of foundation Heigh Material of underpinning Rise per foot Roof No. of chimneys Type of juel.	Is gas fitting involved?
No. of chimneysType of fuel_	Size
	d /
Corner posts Size	gree or larger. Bridging in every floor and flat root
ander offucio	Circlers 0X: Or imb
Material columns under gludders. 2x4-16" (). C. Studs (outside walls and carrying partitions) 2x4-16" (). C. Studs (outside walls and corner posts all one piece in cross span over 8 feet. Sills and corner posts all one piece in cross span over 8 feet. Sills and corner posts all one piece in cross span over 8 feet. Sills and corner posts all one piece in cross span over 8 feet.	section. , 3rd, roof, roof, 3rd, roof, roof
Joists and rafters: 1st floor, 2nd.	, 3rd, rooi
1st floor, and	, 3rd, roof, roof
On centers: 1st floor	height?
Maximum space with masonry walls, thickness of walls	Jurage '
f one story building	Garage, to be accommodated.
No. cars now accommodated on same lot	
No. cars now accommodated on same lot	inclus stored in the proposed building?
Total number commercial cars to done other than minor repairs	to cars habituary stores
Will automobile repairing be down Misce	ellaneous
any shad	e tree on a public street
Will above work require removal or disturbing of any shad	tent to see that the State and City
Will there be in charge of the above	tent to see that the State and City requirements pertaining thereto reallway Express Agency, I-c. By Googins & Clark
ears observed? 765	Ey Googlin

Ward 7 Permit No 38/737	•	·	-	
Owner Pailway Evous Commer Pailway Evous	,			
The state of the s				
Date of permit 3/70/38			· ·	
Notif. closing-in			<u> </u>	TANK.
Insp., closing-in				7 12 12 14 14 15
Final Notif.				
Final Inspn. 3/5/5			·	The second
Cert. of Occupancy issued Nove				
NOTES				
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CITY OF PORTLAND, MAINE

DEPARTMENT OF BUILDING INSPECTION

Record of Inquiry

Verbal in person By telephores	Date 8/20 / 0 1-
Location 992 (Rea) Com	
Made by E.G. Emerson	(Com Ry Sy)
Inquiry 1 Zhay Noon	about 12x 25 te
fut time	fin wooden they
afont is by	40 (one oting) for
Maying C	organes atomost
3	7
Answer 1 Letter 1	30/11
2	
3	
Reply by	him

H#14

August 31, 1938

Er. E. G. Emerson, Agent Railway Express Agency, Inc. 992 Congress Street Portland, Maine

Dear Sir:

Replying to your request for information concerning proposed use for opraying your company automobile trucks in a room about 12' x 25' to be partitioned off in the one story building about 25' x 40' row used for general storage at the rear of 392 Congress Street, I have conferred with ... Chief of the Fire Department and have the following

Provided not more than three autorobiles were to be in the spray room at one time, and I understand there would not be more than one at a time, I Felieve this could be done under the Building Code, but quite a lot of changes in the way of fire and explosion protection would be necessary.

These features are required by the Chief of the Vire Department as Indicated in the Building Code, and are generally as outlined in the pamphlet entitled "Regulations of Rational Board of Fire Under writers" for Paint Spraying and Spray Booths" of Lich your headquarters may have a copy.

Among other requirements, probably a setal lath and plaster partition with selfclosing fire door in it will be required to separate the spray room from the balance of the building, and the other walls of the room and probably the ceiling will be required to have a protection similar, or possibly necessatible well board. The floor of the room probably could be of wood, but, if cambustible, should be cavered with sinc or other material other than steel which would give off sparks. A blower and exhaust avatem would be required with the source of power located outside of the spray room. The spray room would require a complete system of automatic sprinklers which would mean a dry-pipe system if the room is not to be heated at all times. Of source, no open flame, stove, or any such device would be permissible in the

If you decide to go sheed with this proposition, I am sure the Fire Chief will be more explanatory in the requirements whenever a detailed plan is presented to him.

Very truly yours,

Inspector of Buildings.

WEL/110

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MCS TITLINGS ()

Permit No. 01613 FF 25 13

APPLICATION FOR PERMIT

Class of Building or Tube of Structur

THE PARTY OF THE P	Tidos of Marian	ing of Type of Stru	ciure Third	Clera
To the INSPECTOR	OF BUILDINGS, PS	P. Kiland, Me.	wiland, Maine,_	February 25, 1952
The undersigned	d karabu E f -	permit to erect elter i	mult the following of the City of F	ng building i restare equipment i Portland, plans and specifications,
Location 298 Co.	eres Street	specspecunous:		
Owner's or Lessee's n	arme and address Re	Marg_f	Within Fire L	imits? Kat Dist. No
Contractor's page and	Ladden Googles	A Charle of Panel	9.2 Congres	s St. Telephone
Architect's name and a	ddags		eus v.	Telephone P 841-1
Proposed use of build	Empass No.	eri e a		1 elephone
Other huldings on and	ngpavao oca	1106		No. families
Plane fled or now	De lot			
Estimated cost \$ 1400	nis application?	yes	No. of shee	ts1
Estimated cost \$ 1400	-			Fee \$ 5.75
	Description	of Present Buildi	ng to be Alte	red
Material FOOR 1	No. stories He	at Centa	- C C	
Las! use	<u>2x:17-48</u>	Service		RoofingNo. families
	Gene	ral Description of N	New Work	
To make change to	cation of interio	or partitions, and	windows as n	er olan anhad++#4
		-	•	
				NOT STATE OF THE S
	•			at Co
				MOTOR CASE OF THE PARTY OF THE
It is understood that this pe	rmit does not include insta	illation of heating apparatus	which is so he sub-	RECOLLETE OF COM
as acoung contactor,		Details of New W		RECULE Of the paint of out separately by and in the paine of
Size, front	- depthN	O. Stories Height	average grade to	himbara a tur e
to be entered out 30110 Of	inted mind;		earth or rode?	
Tareital of londation _		Thicknesstop		San .
anderson of mirrer faithfull	K —————	Height_		Til.: 1
and of Roct	Kise per fo	ootRoof cave	ring	
or cummeys	Material of chin	nnevs		
01 11011		Type of fuel	1	
		T OF ledger hoard?		~ *
manage Countries (MIGC)	Kirceiz-	C:		
Studs (outside walls and span over 8 feet. Sills a	carrying partitions) 2 nd comer posts all one	x4-16" O. C. Girders 6.	x8 or larger. Bri	dging in every thoor and that roof
Joists and rasters:	1st floor	2nd	n_±	, roof
On centers:	1st floor	2nd	, ord	, roof
Mrmum span.	1st floor	2nd	, ord	, roof
f one story building with	masonry walls, thickr	iess of malle?	, 3rd	roof height?
J	y seetall	If a Garage		height?
lo. cars now accommoda	ted on same lot	a Garage		
otal number commercial	cars to be accommod-	ad.	to be accommod	ated
Vill automobile renairing	be done other than			ated
		Miscellaneous		e proposed building?
ill above work require re	emoval or disturbing of	f any shade tree on a nu	hlic street? F	to.
fill there be in charge of	the above work a pers	on competent to see that	the Steen and Co	requirements pertaining thereto
e observed? Yes		By Googins &	me state and City Three Bo. Clark _	requirements pertaining thereto
SPECTION COPY	Signature of c	owner_by	BC +	
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The state of the s	<u> </u>			19-
			TELL	

